

Message Text

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PAGE 01 STATE 002417

62

ORIGIN AEC-07

INFO OCT-01 IO-10 ISO-00 OES-05 ACDA-10 SS-15 FEA-01

CIAE-00 INR-07 L-02 NSAE-00 NSC-05 RSC-01 /064 R

DRAFTED BY USAEC:IP:IAEA:JEAMMONS

APPROVED BY OES/SCI/AE:JLBLOOM

USAEC:IP:ADA&L:RNSLAWSON

IO/SCT - MR. LANCETTI

ACDA - F. HOUCK

AEC/AT:R.HAUBER

C - N. TERRELL

S/S:JPMOFFAT

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P 062227Z JAN 75

FM SECSTATE WASHDC

TO USMISSION IAEA VIENNA PRIORITY

UNCLAS STATE 002417

E.O. 11652:N/A

TAGS: TECH, OCON, IAEA

SUBJECT: IAEA TECHNICAL COMMITTEE ON PNE, JAN. 20-24

REF: STATE 245376

1. IN ADDITION U.S. PARTICIPANT (FLEMING) AND OBSERVERS
NOMINATED REFTTEL FOR SUBJECT MEETING, MISSION ALSO RE-
QUESTED NOMINATE AS OBSERVERS ROBERT HARD (KENNECOTT
COPPER CORP.) AND JOSEPH B. KNOX (LLL).

2. FOL ARE TITLES OF U.S. PAPERS WHICH HAVE BEEN SELECTED
TO DATE FOR PRESENTATION AND NAME OF INDIVIDUAL PLANNING
PRESENT PAPER:

A. GENERAL STATEMENT ON THE U.S. PROGRAM - FLEMING

B. PROJECT RIO BLANCO PART I: NUCLEAR OPERATIONS
AND CHIMNEY REENTRY - NORDYKE

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C. PROJECT RIO BLANCO PART II: PROJECT SCIENTIST'S

SUMMARY REPORT - HOLZER

D. NUCLEAR IN-SITU RECOVERY OF OIL FROM OIL
SHALES - LEWIS

E. IN-SITU LEACHING OF A NUCLEAR RUBBLIZED COPPER
DEPOSIT - HARD

F. CALCULATIONAL TECHNIQUES FOR ESTIMATING
POPULATION DOSES FROM RADIOACTIVITY IN
NATURAL GAS FROM NUCLEARLY STIMULATED
WELLS - ROHWER

G. POTENTIAL PATHWAYS TO MAN FOR RADIO-
NUCLIDES FROM CONTAINED APPLICATIONS OF
PEACEFUL NUCLEAR EXPLOSIONS - SCHWARTZ

H. CUEX METHODOLOGY FOR ASSESSING RADIOLOGICAL
IMPACTS IN THE CONTEXT OF ICRP - ROHWER

I. POTENTIAL PATHWAYS TO MAN FOR RADIONUCLIDES
FROM EXCAVATION APPLICATIONS OF PEACEFUL
NUCLEAR EXPLOSIONS - SCHWARTZ

J. MODELING THE DOSE TO MAN FROM EXPOSURE TO
TRITIATED WATER VAPOR - KNOX OR SCHWARTZ. KISSINGER

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Message Attributes

Automatic Decaptioning: X
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Disposition Approved on Date:
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Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
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Margaret P. Grafeld
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